



MaximEyes PMS OptikamPad® Integration Users Guide

MaximEyes Versions 11.0 and Higher

This guide explains the process and workflow required to use the MaximEyes-OptikamPad integration.

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Introduction

The MaximEyes-OptikamPad integration allows you to take measurements from the OptikamPad and import into MaximEyes PMS (Practice Management System) for versions 11.0 and higher, which eliminates the need for redundant data entry. A list of all the measurements being imported into MaximEyes is listed at the end of this document.

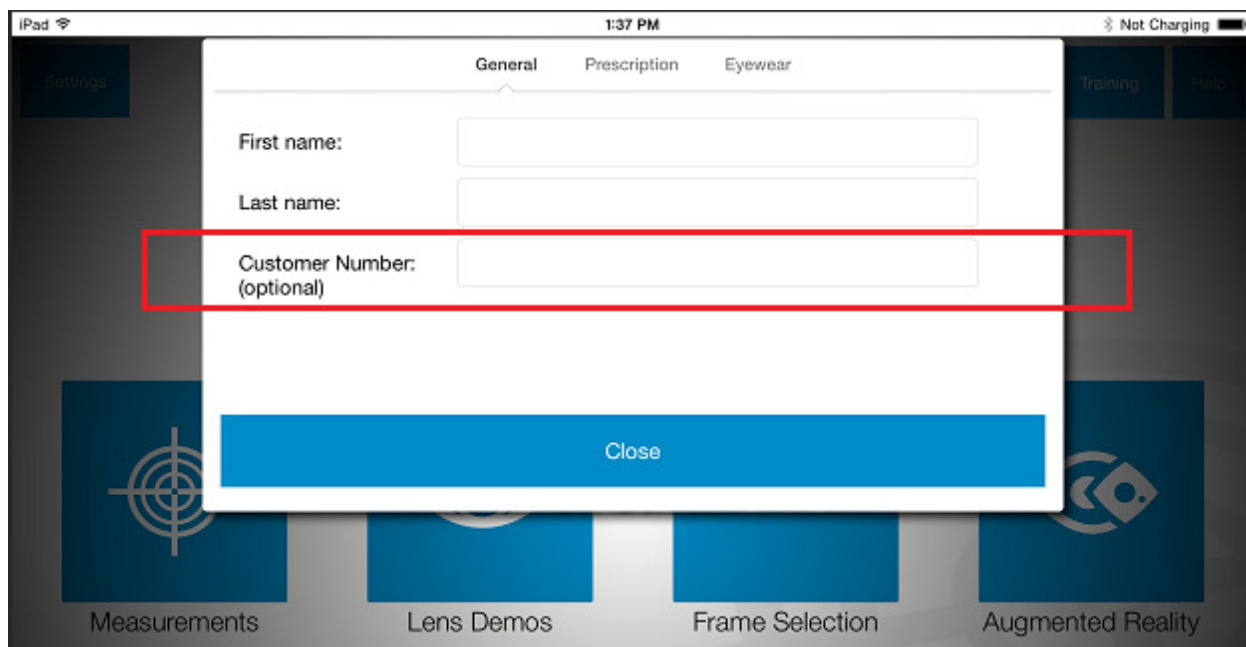
Getting Started

- Before using the integration, you must download and setup the free [OptikamPad app](#) from the iTunes App Store on your iPad.
- Once the app is installed on your iPad, visit the Optikam website at <http://www.optikam.com/support/downloads/> to watch the training video and to access guides on using the OptikamPad app.
- After the app is installed on your iPad, contact MaximEyes technical support at maximEyes@first-insight.com or call 800.920.1940, Option 3 to request a technical support agent to assist with the setup of the OptikamPad integration with your MaximEyes software.
- Once the iPad and MaximEyes are setup, you will be able to follow the steps listed below to import data from the OptikamPad into MaximEyes.



RECOMMENDATION: First Insight recommends that you enter the patient's ID from MaximEyes into OptikamPad in order to make the importing process as quick and easy as possible. Enter the MaximEyes Patient ID in the Optikam “**Customer Number**” field as highlighted in the screenshot below.





Importing Optikam Measurements into MaximEyes Rx Orders

Follow the steps below for importing the data after measurements have been taken using the OptikamPad.

1. Navigate to the **Spectacle Rx Order** page for the patient in MaximEyes and click the **Import Meas. Data** button on the **Spectacle Rx** tab of MaximEyes.
2. Once you click the **Import Meas. Data** button, the system will act differently depending on the scenario.

Scenario 1: Patient ID of MaximEyes and Patient ID of Optikam are the same

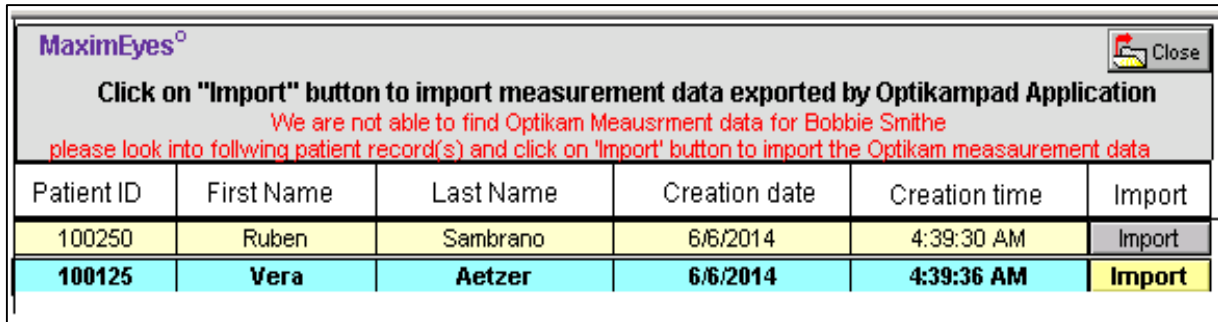
If the patient ID was entered in the “Customer Number” field in Optikam, and the patient ID matches during the import process into MaximEyes, then measurement data will be imported in current MaximEyes Rx order for that patient.

Scenario 2: Patient ID of MaximEyes and Patient ID of Optikam are the same, but with multiple export records for that patient from Optikam

If the patient ID entered in the “Customer Number” field in Optikam, and the patient ID matches during the import process into MaximEyes, then the more recent measurement data export record from Optikam will be imported into the MaximEyes Rx order for that patient.

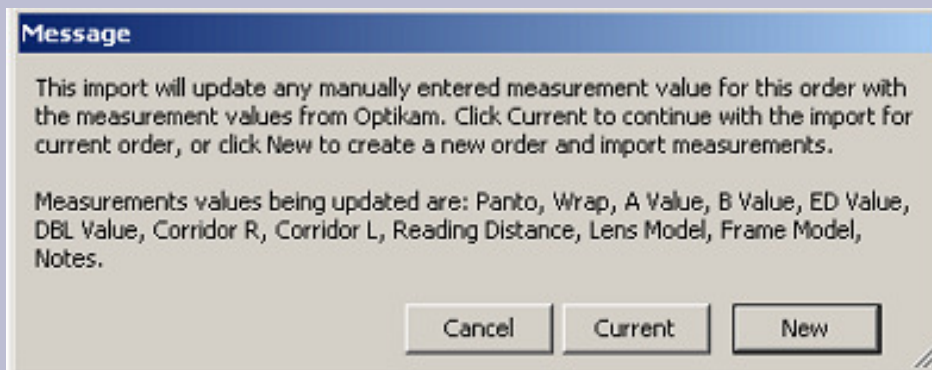
Scenario 3: Patient ID of MaximEyes and Patient ID of Optikam are NOT the same

If the patient ID being exported from Optikam does NOT match the same Patient ID in MaximEyes, or it was not entered in Optikam, then MaximEyes will display a screen with a list of patient names to choose from. Select the correct patient measurement from the list and click “Import”.



Patient ID	First Name	Last Name	Creation date	Creation time	Import
100250	Ruben	Sambrano	6/6/2014	4:39:30 AM	Import
100125	Vera	Aetzer	6/6/2014	4:39:36 AM	Import

NOTE: If any data in the fields listed on page 6 of this document have been entered prior to the import process, then that data will be replaced with the measurement data capture via the OptikamPad during the import process.



Message

This import will update any manually entered measurement value for this order with the measurement values from Optikam. Click Current to continue with the import for current order, or click New to create a new order and import measurements.

Measurements values being updated are: Panto, Wrap, A Value, B Value, ED Value, DBL Value, Corridor R, Corridor L, Reading Distance, Lens Model, Frame Model, Notes.

Cancel Current New

Data Being Imported into MaximEyes from OptikamPad

Fields	Description	Mapping with MaximEyes Rx Field
Panto	Pantoscopic tilt angle value (degrees)	Rx::Pantoscopic Angle
Wrap	Frame wrap (mm)	Rx::Frame Wrap
AValue	Frame A Value (mm)	Rx::EYE SIZE
BValue	Frame A Value (mm)	Rx::B Dimen
EDValue	Frame ED Value (mm)	Rx::ED
DBLValue	Frame DBL Value (mm)	Rx::DBL
CorridorR	Corridor Length Right (mm)	Rx::CorridorR
CorridorL	Corridor Length Left (mm)	Rx::CorridorL
ReadingDistance	Reading Distance (mm)	Rx::Reading_Distance
Lens Model	Lens Model	Rx::Lens Model
FrameModel	Frame model name	Rx::Frame Name
Notes	Notes field	Rx::Office Use1